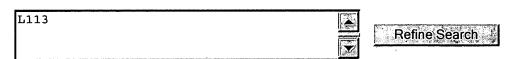# Refine Search

Search Results -

Terms	Documents
L93 and L112	125

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:
L113

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Saturday, April 01, 2006   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L113	L93 and L112	125	L113
L112	L51 and L111	171	L112
L111	((system or function) near call) and L110	263	L111
L110	((direct$2 or indirect$2) near jump$3)	2189	L110
L109	((system or function) near call) and L108	41	L109
L108	((direct$2 or indirect$2) near (jump near instruction))	141	L108
L107	kernel and L106	109	L107
L106	L51 and L105	246	L106
L105	L93 and L104	401	L105
L104	L29 and L103	572	L104
L103	jump adj instruction	4130	L103
L102	L51 and L101	91	L102
L101	((monitor$3 or control$4) near access) with ((system or function) near call)	161	L101

L100	jump and L96	151	L100
L99	L96 and L98	152	L99
L98	L42 or L43 or L44 or L45 or L46 or L47 or L48 or L49 or L50	98112	L98
L97	L51 and L96	152	L97
L96	kernel and L95	169	L96
L95	L89 and L93	213	L95
L94	L89 anbd L93	201187	L94
L93	((privileged or non$1privileged or unprivileged or user or supervisor or system) near (mode or memory or address or space))	200834	L93
L92	((privileged or non$1privileged or unprivileged) near (mode or memory or address or space))	715	L92
L91	((privileged or non$1privileged or unprivileged) near (memory or address or space))	178	L91
L90	L51 and L89	268	L90
L89	L29 and L88	330	L89
L88	((invok$3 or invocat$3 or call$3) near (direct$2 and indirect$2))	835	L88
L87	((invok$3 or invocat$3 or call$3) near (direct$2 or indirect$2))	22946	L87
L86	kernel and L85	134	L86
L85	L51 and L20	889	L85
L84	kernel and L83	131	L84
L83	((system or function) near call) near determin$3	500	L83
L82	jump near instruction and L80	58	L82
L81	jump near instructiona and L80	0	L81
L80	kernel and L79	509	L80
L79	((system or function) near call) with determin$3	2951	L79
L78	L62 and L77	20	L78
L77	L72 and L76	742	L77
L76	determin$3 near mode	26176	L76
L75	L72 and L74	38	L75
L74	((privileged or non$1privileged or unprivileged) near (memory or address or space))	178	L74
L73	((system or function) near call) with((privileged or non$1privileged or unprivileged) near (memory or address or space))	1	L73
L72	((system or function) near call)	43835	L72
L71	L56 and L70	7	L71
L70	determin$3 near (privileged or non$1privileged or unprivileged)	54	L70
L69	L64 and L68	4	L69
L68	(privileged or (non$1privileged or unprivileged))	7174	L68
L67	L59 and L64	1	L67
L66	L56 and L64	3	L66
L65	L62 and L64	1	L65
L64	determin$5 near processing near mode	209	L64

L63	L60 and L62	13	L63
L62	jump near instruction	4652	L62
L61	kernel and L60	110	L61
L60	L56 and L59	175	L60
L59	(privileged and (non$1privileged or unprivileged))	812	L59
L58	L56 and L57	5	L58
L57	(privileged and unprivileged) near mode	26	L57
L56	system adj call	18244	L56
L55	(protect$3 or non$1privileged or unprivileged) and L54	74	L55
L54	L41 and L53	150	L54
L53	L43 or L44 or L45 or L46 or L47 or L48 or L49 or L50	11745	L53
L52	L41 and L51	2047	L52
L51	L42 or L43 or L44 or L45 or L46 or L47 or L48 or L49 or L50	98112	L51
L50	(718/102 |718/104 |718/106 |718/107 |718/108).ccls.	3192	L50
L49	(717/124 |717/127).ccls.	1122	L49
L48	(707/9).ccls.	1405	L48
L47	(713/164 |713/165 |713/166 |713/167).ccls.	1190	L47
L46	(712/214 |712/215).ccls.	737	L46
L45	(711/111 |711/163).ccls.	2064	L45
L44	(710/200).ccls.	635	L44
L43	(709/213 |709/214 |709/215 |709/216).ccls.	1841	L43
L42	(709/213 |709/214 |709/215 |709/216).ccls. L40	91075	L42
L41	((hook$3 or intercept$3) with (((system or function) near call) or (invok$3 or invocat$3)))	2047	L41
L40	((hook$3 or intercept$3) with ((system or function) near call) or (invok$3 or invocat$3))	89636	L40
L39	determin$3 near (invok$3 or invocat$3) near mode	6	L39
L38	L29 and L33	21	L38
L37	L29 and L36	2	L37
L36	6175916.pn.	2	L36
L35	6175916	6	L35
L34	20030140245	2	L34
L33	(invok$3 or invocat$3) near (protection or non$1privileged or unprivileged)	131	L33
L32	L29 and L31	15	L32
L31	determin$3 near current near mode	401	L31
L30	L27 and L29	8	L30
L29	((system or function) near call)	43835	L29
L28	kernel and L27	2	L28
L27	current near processing near mode	102	L27
L26	L24 and L25	3	L26
L25	(protection or non$1privileged or unprivileged) near mode	1969	L25
L24	((direct and indirect) near call)	92	L24

L23	kernel and L22	117	L23
L22	((direct or indirect) near ((system or function) near call))	357	L22
L21	6604123.pn.	3	L21
L20	(monitor$3 or track$3 or trac$3) near ((((function or system) near call) or invok$3 or invocat$3)	1149	L20
L19	((protection or privileged or unprivileged or non$1privileged) near (memory or space or area or domain or mode)) and L18	17	L19
L18	trap$4 near ((system or function) near call)	103	L18
L17	l15 or L16	1188	L17
L16	710/261-266.ccls.	884	L16
L15	726/27.ccls.	304	L15
L14	jump$3 near ((protection or privileged or unprivileged or non$1privileged) near (memory or space or area or domain or mode))	5	L14

DB=USPT; PLUR=YES; OP=OR

L13	'5280614'.pn.	1	L13
L12	'5581722'.pn.	1	L12
L11	'6003123'.pn.	1	L11

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L10	determin$3 near ((protection or privileged or unprivileged or non$1privileged) near (memory or space or area or domain or mode))	71	L10
L9	system adj call and l6	1	L9
L8	l6 and L7	0	L8
L7	((proection or privileged or unprivileged or non$1privileged) near (memory or space or area or domain or mode))	748	L7
L6	(indirect$2) near interrupt$3	92	L6
L5	(indirect$2 and direct$2) near interrupt$3	16	L5
L4	(indirect$2 or direct$2) near interrupt$3	3563	L4
L3	access$3 near ((proection or privileged or unprivileged or non$1privileged) near (memory or space or area or domain or mode))	91	L3
L2	memory near allocat$3 with ((proection or privileged or unprivileged or non$1privileged))	5	L2
L1	memory near allocat$3 with ((proection or privileged or unprivileged or non$1privileged) near (area or space or domain or mode))	1	L1

END OF SEARCH HISTORY